

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	17	bretonstone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 09:53
S2	2417	((microwave or radio) near2 frequency) or microwavefrequency or radiofrequency) and (dry or dried or drying) and (sheet or panel or block) and (agglomerate or granule or ganulate or stone or gravel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 10:02
S3	290	((microwave or radio) near2 frequency) or microwavefrequency or radiofrequency) same (dry or dried or drying or preheat\$3) and (sheet or panel or block) and (agglomerate or granule or ganulate or stone or gravel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 10:03
S4	74	((microwave or radio) near2 frequency) or microwavefrequency or radiofrequency) same (dry or dried or drying or preheat\$3) and (sheet or panel or block) and (agglomerate or granule or ganulate or stone or gravel) and Mhz	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 10:09
S5	74	((microwave or radio) near2 frequency) or microwavefrequency or radiofrequency) same (dry or dried or drying or preheat\$3)) and (sheet or panel or block) and (agglomerate or granule or ganulate or stone or gravel) and Mhz	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 10:09
S7	2561	264/413,414,425,426,460,463,489,491,125,126.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 10:20

S11	3087	264/413,414,425,426,460,463,489,491,125,126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:07
S12	577	S11 and (radio ro microwave or radiofrequency or microwavefrequency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:07
S13	44	S11 and (radio ro microwave or radiofrequency or microwavefrequency) and ("compound stone" or "composite stone" or stone or aggregate) and (cure or cured or curing or dry or dried or drying)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:09
S14	13	S11 and (radio or radiofrequency) and ("compound stone" or "composite stone" or stone or aggregate) and (cure or cured or curing or dry or dried or drying)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:12
S15	80	S11 and (("rf" or radio or radiofrequency) same (cure or cured or curing or dry or dried or drying))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:18
S16	73	S15 not S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:18
S17	398	"dielectric heating" and (("rf" or radio or radiofrequency) same (cure or cured or curing or dry or dried or drying))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:42

S18	57	"dielectric heating" and (("rf" or radio or radiofrequency) same (cure or cured or curing or dry or dried or drying)) and "264".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 11:42
S19	38	(US-20020024170-\$ or US-20040017027-\$ or US-20040104514-\$ or US-20040124565-\$ or US-20050133966-\$).did. or (US-2603741-\$ or US-2697254-\$ or US-2673370-\$ or US-2841856-\$ or US-2865790-\$ or US-3067469-\$ or US-3072958-\$ or US-3634566-\$ or US-3658620-\$ or US-3814793-\$ or US-3859493-\$ or US-4311655-\$ or US-4597922-\$ or US-5611882-\$ or US-3192291-\$ or US-4661299-\$ or US-4767799-\$ or US-4790965-\$ or US-4968726-\$ or US-5183600-\$ or US-5388345-\$ or US-5227180-\$).did. or (US-3192291-\$ or US-2623239-\$ or US-2865790-\$ or US-2922865-\$ or US-3364294-\$ or US-3487132-\$ or US-3531551-\$ or US-2433067-\$ or US-2521808-\$ or US-3270102-\$ or US-3519517-\$).did.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/20 12:48
S20	13	S19 and ("hz" or "mhz" or "ghz")	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/20 12:48
S21	1	"10589103"	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/20 13:01
S22	4011	"composite stone" or "compound stone" or "artificial stone"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:06
S23	15	("composite stone" or "compound stone" or "artificial stone") and ("hz" or "mhz" or "ghz")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:06
S24	17	("composite stone" or "compound stone" or "artificial stone") and toncelli.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:09

S25	636	preheat\$3 same ("hz" or "mhz" or "ghz") same temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:29
S26	335	(preheat\$3 same ("hz" or "mhz" or "ghz") same temperature) and (sheet or panel or block)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:29
S27	187	(preheat\$3 same ("hz" or "mhz" or "ghz") same temperature) and (sheet or panel or block) and (binder or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:30
S28	0	("composite stone" or "compound stone" or "artificial stone") and toncelli.in. and ("hz" or "mhz" or "ghz")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:37
S29	7	stone and toncelli.in. and ("hz" or "mhz" or "ghz")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:37
S30	7474	("composite stone" or "compound stone" or "artificial stone" or stone) and ("hz" or "mhz" or "ghz")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:38
S31	2302	(stone) and ("hz" or "mhz" or "ghz") and (binder or resin) and (heat\$3 or preheat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:39

S32	678	(stone) and (("hz" or "mhz" or "ghz") same (heat\$3 or preheat\$3)) and (binder or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:40
S33	193	(stone) and (("hz" or "mhz" or "ghz") same (heat\$3 or preheat\$3)) and (binder or resin) and (radio or radiofrequency or electromagnetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:40
S34	113	(stone) and (("hz" or "mhz" or "ghz") same (heat\$3 or preheat\$3)) and (binder or resin) and (radio or radiofrequency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:42
S35	8	((("hz" or "mhz" or "ghz") same (preheat\$3)) and (binder or resin) and (radio or radiofrequency) and "dielectric heating"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:45
S36	1	((("hz" or "mhz" or "ghz") same (preheat\$3)) and (binder or resin) and (radio or radiofrequency) and "dielectric heating" and 264/405-496.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:47
S37	10	((("hz" or "mhz" or "ghz") same (preheat\$3)) and (binder or resin) and ((radio or radiofrequency) or "dielectric heating") and 264/405-496.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:48
S38	3	"20050022914"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/20 13:52

S39	1217	"264".clas. and (dielectric near4 (heat or heated or heating or dryin gor dried))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:50
S40	1372	("425" or "264").clas. and (dielectric near4 (heat or heated or heating or dryin gor dried))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:50
S41	1	"10589103"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:50
S42	75	S40 and preheat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:52
S43	50	("425" or "264").clas. and (dielectric near4 (preheat\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:53
S44	3258	("425" or "264").clas. and ("ghz" or "mhz" or "hz")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:59
S45	1024	("425" or "264").clas. and (("ghz" or "mhz" or "hz") same (heating or heat or heated or dry or drying or dried or preheat or preheated or preheating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:00

S46	287	("425" or "264").clas. and (((("ghz" or "mhz" or "hz") same (heating or heat or heated or dry or drying or dried or preheat or preheated or preheating)) same2 (catalysis or binder or resin))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:02
S47	234	("425" or "264").clas. and (((("ghz" or "mhz" or "hz") same (heating or heat or heated or dry or drying or dried or preheat or preheated or preheating)) same1 (catalysis or binder or resin))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:03
S48	12	("425" or "264").clas. and (((("ghz" or "mhz" or "hz") same (preheat or preheated or preheating)) same2 (catalysis or catalyst or binder or resin))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:19
S49	9	("4018642"   "4111744"   "4293509"   "5433905"   "5762980"   "5892208").PN. OR ("6176951").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/27 10:22
S50	4135	("425" or "264").clas. and (("ghz" or "mhz" or "hz") catalysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:34
S51	4	("425" or "264").clas. and (("ghz" or "mhz" or "hz") same catalysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 10:34

S52	46	(US-20020024170-\$ or US-20040017027-\$ or US-20040104514-\$ or US-20040124565-\$ or US-20050133966-\$ or US-20020135103-\$ or US-20050121834-\$).did. or (US-2603741-\$ or US-2697254-\$ or US-2673370-\$ or US-2841856-\$ or US-2865790-\$ or US-3067469-\$ or US-3072958-\$ or US-3634566-\$ or US-3658620-\$ or US-3814793-\$ or US-3859493-\$ or US-4311655-\$ or US-4597922-\$ or US-5611882-\$ or US-3192291-\$ or US-4661299-\$ or US-4767799-\$ or US-4790965-\$ or US-4968726-\$ or US-5183600-\$ or US-5388345-\$ or US-5227180-\$ or US-3761209-\$ or US-5589260-\$ or US-4840758-\$ or US-7087660-\$).did. or (US-4816331-\$ or US-5645787-\$).did. or (US-3192291-\$ or US-2623239-\$ or US-2865790-\$ or US-2922865-\$ or US-3364294-\$ or US-3487132-\$ or US-3531551-\$ or US-2433067-\$ or US-2521808-\$ or US-3270102-\$ or US-3519517-\$).did.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/27 10:45
S53	17	S52 and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:01
S54	17	S52 and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:02
S55	28	S52 and dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:03
S56	14	S52 and dielectric and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:10
S57	27	S52 and dielectric and heat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:12



S58	26	S52 and (dielectric same heat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:12
S59	7	("425" or "264").clas. and (("ghz" or "mhz" or "hz") same (preheat or preheated or preheating) same dielectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:14
S60	113	("425" or "264").clas. and ((frequency or microwave or radio) same (preheat or preheated or preheating) same dielectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:17
S61	113	("425" or "264").clas. and ((frequency or microwave or radio) same (preheat or preheated or preheating) same dielectric) and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:18
S62	70	("425" or "264").clas. and ((frequency or microwave or radio) same (preheat or preheated or preheating) same dielectric) and (resin or binder or catalyst or catalysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 11:18
S63	2	("2388824").URPN.	USPAT	OR	ON	2009/03/27 13:25
S64	43	("composite stone" or "compound stone" or "artificial stone") and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:36
S65	22676	(cured or cure or curing or catalysis or catalyst) same temperature same preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:39

S66	4344	(cured or cure or curing or catalysis or catalyst) same temperature same preheat\$3 same (resin or binder or filler or matrix or composite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:40
S67	388	(cured or cure or curing or catalysis or catalyst) same temperature same preheat\$3 same (resin or binder or filler or matrix or composite) same harden\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:40
S68	48	S67 and dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:47
S69	4	S67 and dielectric and radio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:47
S70	213	S67 and solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:52
S71	58	(US-20020024170-\$ or US-20040017027-\$ or US-20040104514-\$ or US-20040124565-\$ or US-20050133966-\$ or US-20020135103-\$ or US-20050121834-\$).did. or (US-2603741-\$ or US-2697254-\$ or US-2673370-\$ or US-2841856-\$ or US-2865790-\$ or US-3067469-\$ or US-3072958-\$ or US-3634566-\$ or US-3658620-\$ or US-3814793-\$ or US-3859493-\$ or US-4311655-\$ or US-4597922-\$ or US-5611882-\$ or US-3192291-\$ or US-4661299-\$ or US-4767799-\$ or US-4790965-\$ or US-4968726-\$ or US-5183600-\$ or US-5388345-\$ or US-5227180-\$ or US-3761209-\$ or US-5589260-\$ or US-4840758-\$ or US-7087660-\$).did. or (US-4816331-\$ or US-5645787-\$ or US-4673541-\$ or US-5795514-\$).did. or (US-3192291-\$ or US-2623239-\$ or US-2865790-\$ or US-2922865-\$ or US-3364294-\$ or US-3487132-\$ or US-3531551-\$ or US-2433067-\$ or US-2521808-\$ or US-3270102-\$ or US-3519517-\$ or US-	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:52

		3823052-\$ or US-2388824-\$ or US-2423902-\$ or US-2526699-\$ or US-2526697-\$ or US-1962270-\$).did. or (WO-9517297-\$).did. or (JP-07276357-\$).did. or (JP-73019708-\$ or DE-2309183-\$).did.				
S72	8	S71 and solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:52
S73	1	"10589103"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:55
S74	5	"2005030474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:56
S75	4033	("composite stone" or "compound stone" or "artificial stone" or stone) and ((expanded or foam or pumice) same (particle or granule or granulate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:04
S76	322	("composite stone" or "compound stone" or "artificial stone" or stone) and ((expanded or foam or pumice) same (particle or granule or granulate)) and preheat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:04
S77	263	("composite stone" or "compound stone" or "artificial stone" or stone) and ((expanded or foam or pumice) same (particle or granule or granulate)) and preheat\$3 and (resin or catalysis or catalyst or binder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:05
S78	27	("composite stone" or "compound stone" or "artificial stone" or stone) and ((expanded or foam or pumice) same (particle or granule or granulate)) and preheat\$3 and (resin or catalysis or catalyst or binder) and "264".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:05

S79	19	toncelli.in. and expanded	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:11
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